AMENDMENTS TO THE ABSTRACT

Please replace the following substitute abstract for the abstract currently on file:

A liquid crystal display and method that prevents ~~adaptive for preventing~~ transition of liquid crystals from a bend state to a splay state caused by an external impact by keeping an average pixel voltage above ~~when using a data voltage lower than a~~ transition voltage Vtr when ~~while actually~~ driven. ~~In an embodiment, the~~ The liquid crystal display includes ~~a liquid crystal display panel having~~ a thin film transistor at each intersection part of a plurality of data lines and a plurality of gate lines; a gate driver ~~configured to supply~~ for supplying a gate high voltage and a gate low voltage during a data input period, and sequentially supply a gate reset voltage to gate lines during a reset period~~, wherein a normal drive period is divided into the data input period and the reset period;~~ a data driver for supplying ~~configured to supply~~ data voltages to the data lines in accordance with gate voltages applied to the gate lines; and a timing controller for controlling ~~arranged to control~~ the data voltages supplied to the data lines and the gate voltages supplied to the gate lines.